

L Number	Hits	Search Text	DB	Time stamp
28	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and memor\$ adj array\$ adj cell\$4 adj test and interlac\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:40
30	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and memor\$ adj array\$ adj cell\$4 adj test\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:42
31	60	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and memor\$ adj array\$ adj cell\$4	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:52
32	60	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and (memor\$ adj array\$ adj cell\$4 and test\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:55
33	1	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ and horiz\$ and vertic\$) and (memor\$ adj array\$ adj cell\$4 and test\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:45
34	1	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ and horiz\$ and vertic\$) and (memor\$ adj array\$ adj cell\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:47
35	1	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (diagon\$ and horiz\$ and vertic\$) and (memor\$ adj array\$ adj cell\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:49
36	2	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (diagon\$ and horiz\$ and vertic\$)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:50
-	5102	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$)	USPAT	2003/08/22 10:31
-	6555	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$)	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:32
-	178	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:47
-	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and jackson adj walker.as.	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:49
-	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and lee--chen.in.	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:50
-	3	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and lee.in.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 08:34
-	140	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and pattern	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:52
-	67	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and memor\$ adj array\$ and interlac\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:38

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020078407 A1	20020620	21
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6141721 A	20001031	334
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5974521 A	19991026	55
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5937202 A	19990810	219
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5418952 A	19950523	29
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4385322 A	19830524	17
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6028810 A	20000222	125
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6175532 B1	20010116	123
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5835436 A	19981110	126
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6522594 B1	20030218	25
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6038682 A	20000314	46
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 63056900 A	19880311	7
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	JP 62259300 A	19871111	6

	Title	Current OR	Current XRef
1	Memory interlace-checking method	714/718	
2	Method of asynchronous memory access	711/1	365/189.04; 365/230.02; 365/230.06; 711/105; 711/167; 711/168
3	Apparatus and method for signal processing	712/11	712/34; 712/35
4	High-speed, parallel, processor architecture for front-end electronics, based on a single type of ASIC, and method use thereof	712/19	712/11
5	Parallel processor cell computer system	712/14	712/20
6	Pattern recognition apparatus and method	348/243	358/461
7	Fast accessible dynamic type semiconductor memory device	365/230.03	
8	Fast accessible dynamic type semiconductor memory device	365/230.03	365/189.05
9	Dynamic type semiconductor memory device capable of transferring data between array blocks at high speed	365/230.03	365/222
10	Memory array incorporating noise detection line	365/206	365/105; 365/51; 365/63
11	Fault tolerant data processing system fabricated on a monolithic substrate	714/10	
12	SEMICONDUCTOR MEMORY		714/718
13	SEMICONDUCTOR MEMORY		365/174

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Lee, Chen-Tsai	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Patterson, Donald William et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Akerib, Avidan	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Crosetto, Dario B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Morley, Richard E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Hubach, Richard A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Ooishi, Tsukasa	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8		Ooishi, Tsukasa	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9		Ooishi, Tsukasa	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10		Scheuerlein, Roy E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11		Norman, Richard S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12		YAMADA, TAKAHIRO	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13		YAMADA, TAKAHIRO	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20020078407	<input type="checkbox"/>
2	US 6141721	<input type="checkbox"/>
3	US 5974521	<input type="checkbox"/>
4	US 5937202	<input type="checkbox"/>
5	US 5418952	<input type="checkbox"/>
6	US 4385322	<input type="checkbox"/>
7	US 6028810	<input type="checkbox"/>
8	US 6175532	<input type="checkbox"/>
9	US 5835436	<input type="checkbox"/>
10	US 6522594	<input type="checkbox"/>
11	US 6038682	<input type="checkbox"/>
12	JP 63056900 A	<input type="checkbox"/>
13	JP 62259300 A	<input type="checkbox"/>

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30	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and memor\$ adj array\$ adj cell\$4 adj test\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:42
31	60	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and memor\$ adj array\$ adj cell\$4	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:52
32	60	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and (memor\$ adj array\$ adj cell\$4 and test\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:55
33	1	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ and horiz\$ and vertic\$) and (memor\$ adj array\$ adj cell\$4 and test\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:45
34	1	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ and horiz\$ and vertic\$) and (memor\$ adj array\$ adj cell\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:47
35	1	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (diagon\$ and horiz\$ and vertic\$) and (memor\$ adj array\$ adj cell\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:49
36	2	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (diagon\$ and horiz\$ and vertic\$)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 11:55
37	287	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:03
38	271	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd or even)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:10
39	219	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd or even) and pattern\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:12
40	66	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd or even) and pattern\$ and net	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:24
41	24	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and net	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:29
42	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and net and test\$4 adj direction\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:30
43	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and (net\$2 or lac\$4) and test\$4 adj direction\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:31
45	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and ((test\$4 or check\$4) adj direct\$) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and (net\$2 or lac\$4) and direct\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:34

46	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and ((test\$4 or check\$4 or diagno\$) adj direct\$) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and (net\$2 or lac\$4) and direct\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:35
44	40	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and (net\$2 or lac\$4) and direction\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:45
47	70	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and (net\$2 or lac\$4) and direct\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:46
49	0	(memor\$ adj array adj cell\$4 or cell\$4 adj memor\$ adj array) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and (net\$2 or lac\$4) and direct\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:50
48	69	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4) and (row\$ and column\$) and (diagon\$ and horiz\$ and vertic\$) and (odd and even) and pattern\$ and (net\$2 or lac\$4) and direct\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 13:23
50	8	6138125..pn.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:51
51	1	6138125.pn.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:52
52	0	30187.pn.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:52
53	1	re30187.pn.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 12:52
57	204808	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4) and (odd and row\$) or (odd and column\$) or (even and row\$) or (even and column\$) and (diagon\$ and horiz\$ and vertic\$) and pattern\$ and (net\$2 or lac\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 13:37
58	69	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4) and (odd and row\$) and (odd and column\$) and (even and row\$) and (even and column\$) and (diagon\$ and horiz\$ and vertic\$) and pattern\$ and (net\$2 or lac\$4)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 13:41
59	108	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4) and (odd and row\$) and (odd and column\$) and (even and row\$) and (even and column\$) and (diagon\$ and horiz\$ and vertic\$)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:10
60	1	5959891.pn.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 13:57
61	1	5841709.pn.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:08
62	304	365/230.04.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:09
63	108	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4) and (odd and row\$) and (odd and column\$) and (even and row\$) and (even and column\$) and (diagon\$ and horiz\$ and vertic\$) and 365/230.04.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:12

64	1	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4) and (odd and row\$) and (odd and column\$) and (even and row\$) and (even and column\$) and (diagon\$ and horiz\$ and vertic\$) and 365/230.04.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:19
66	0	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4) and (memor\$ adj (test\$4 or check\$4)) and (odd and row\$) and (odd and column\$) and (even and row\$) and (even and column\$) and (diagon\$ and horiz\$ and vertic\$) and 365/230.04.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:23
67	0	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4 or diagno\$) and (memor\$ adj (test\$4 or check\$4)) and (odd and row\$) and (odd and column\$) and (even and row\$) and (even and column\$) and (diagon\$ and horiz\$ and vertic\$) and (365/230.04.ccls. or 365/200.ccls. or 365/201.ccls. or 714/702.ccls. or 714/730.ccls. or 714/720.ccls.)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:24
68	1	((memor\$ adj cell\$4 or cell\$4 adj memor\$) and array) and (test\$4 or check\$4 or diagno\$) and (odd and row\$) and (odd and column\$) and (even and row\$) and (even and column\$) and (diagon\$ and horiz\$ and vertic\$) and (365/230.04.ccls. or 365/200.ccls. or 365/201.ccls. or 714/702.ccls. or 714/730.ccls. or 714/720.ccls.)	USPAT; US-PGPUB; EPO; JPO	2003/08/26 14:25
-	5102	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$)	USPAT	2003/08/22 10:31
-	6555	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$)	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:32
-	178	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:47
-	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and jackson adj walker.as.	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:49
-	0	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and lee--chen.in.	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:50
-	3	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and lee.in.	USPAT; US-PGPUB; EPO; JPO	2003/08/26 08:34
-	140	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and interlac\$ and pattern	USPAT; US-PGPUB; EPO; JPO	2003/08/22 10:52
-	67	(memor\$ adj cell\$4 or cell\$4 adj memor\$) and test\$4 and (diagon\$ or matr\$ or horiz\$ or vertic\$) and memor\$ adj array\$ and interlac\$	USPAT; US-PGPUB; EPO; JPO	2003/08/26 10:38